TECHNICAL WORK MAY NOT BEGIN PRIOR TO CO APPROVAL

NASA/GODDARD SPACE FLIGHT CENTER

REQUEST FOR TASK PLAN / TASK ORDER							
(0).U/E(0).	CONTRODUCTE CAMPA		Jan Joe Oriber	NUMBER			
QSS Group, Inc.	99124 3 17	AMENDMENT	101-8	39-30	51-89 Fru		
TASK TITLE: (NTE 80 characters; include Project name	9)						
GSFC Solar Sail Technology							
A PERO ASSESSMENT OF THE PROPERTY OF THE PROPE			TO THE PERSON NAMED IN				
ASSISTANT TECHNICAL REPRESENTATIVE (OR TASK MON	(ITOR)	DATE	09G 000è	MAIL	PHONE		
Bruce Campbell 1) wf		17 July, 2000		730.3	(301) 286-9808		
BRANCH HEAD Seeberts Colon		1/20/00	CODE 460 (301) 286 2113				
CONTRACTING OFFICER'S TECHNICAL REPRESENTATIVE	90TR)	DATE	CODE		PHONE		
PRobert S. Lebair, Jr.		7/20/02	560 301-286-6382				
FLIGHT HARDWARE, CRITICAL GSE OR SOFTWARE?	CONTRACTING OFFICER'S QUALITY RE	P. / - / - / - / - / - / - / - / - / - /	DESIGNATED	FAM:			
THE VEZ NEED CODE 365 CONCURRENCE HEAT BLOCK							
The contractor shall identify and explain the reason for any deviations, exceptions,			(To be completed by Contracting Officer)				
or conditional assumptions taken with respect to this Task Order or to any of the			C.O. Requested Quote on:				
technical requirements of the Task Order Statement of Work and related specifications. The contractor shall complete and submit the required Reps and Certs.			Date: JUL 2 1 2000				
Contractor will develop specification or stateme		future procurement.	[)	() No	[] YES		
Flight hardware will be shipped to GSFC for tes	Flight hardware will be shipped to GSFC for testing prior to final delivery. [X]No [] YES [] N/A						
Government Furnished Property/Facilities: [X] No [] YES - SEE LIST OF GFP (offsite only) / FACILITIES (onsite only)							
Onsite Performance:	Onsite Performance: [X] NO [] YES If yes: [] TOTAL [] Parlial if parlial, Indicate onsite work in SOW by asterisk (")						
Surveillance Plan Attached:	[X]No []YES						
effective date of this	task order shall be	7/21/00.					
INCENTIVE FEE STRUCTURE (check one)							
(Se	e Contract NASS-99124, Attachment F	No. 4		No. 5			
Cost 10%	50% 25%	25%	 %				
Schedule 15%	25% 25%	50%	% %				
Technical 75% 25% 50% 25% % (To be completed by Contracting Officer) The target cost of this task order is \$18.252 The target fee of this task order is \$1,186 The total target cost and target fee of this task order as contemplated by the Incentive Fee clause of this contract is \$19.438							
The maximum fee is $\frac{1,734}{}$. The minimum fee is \$0.							
ACCHORIZEDISIGNATURES		AREA COMPANY OF THE PARTY OF TH	OT LINE PLANT	empative.			
THIS TASK ASSIGNMENT IS ISSUED ACCORDING TO THE CONTRACT CLAUSE TA	SK ASSIGNMENTS AND REPORTS* R/16/00		THERESA	4 J. 1	BECKER		
SIGNATURE OF CONTRACTING OFFICER	DATE	•	TYPED NAME OF C				
CONTRACTOR SACCEPTANCE AND							
AITMODITED SIGNATURE	*****	DATE	 .				
AUTHORIZED SIGNATURE 25FC FORM 703-1845 12/98 (OLDER VERBIONS A	ARE ORSOLETE)						

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Page 2 of 2

REQUEST FOR TASK PLAN / TASK ORDER

CONTRACTOR OF THE PARTY OF THE	CONTRACT NO /TAB	K ND STANDER ENGINEERING CONTRACTOR	10. 人 工作,其实现在 (10. 10. 10. 10. 10. 10. 10. 10. 10. 10.
	NAS5-	TASK NO.	AMENDMENT
QSS Group, Inc.	99124	317	

Applicable paragraphs from contract Statement of Work:

STATEMENT OF WORK:

The contractor shall support the GSFC study of a Solar Sail Technology Flight demonstration mission. The work consists of infusing micro/nano-sat technology into the study. This study is in support of a NASA effort managed by the Jet Propulsion Laboratory (JPL), and some nano-sat technology assistance may be provided to their study efforts also. The contractor may be required to support the delivery/presentation of the report to JPL, (one 2-day trip to JPL may be required).

PERFORMANCE SPECIFICATIONS:

The contractor will support the creation of a final report by the GSFC Study Team, by providing material associated with the nano-sat technology incorporated into the GSFC-studied mission option. This report is to be finished by the end of August 2000 and provided to JPL in early September.

APPLICABLE DOCUMENTS:

None.

TASK END DATE:

9/30/00

MILESTONES/DELIVERABLES AND DATES:

Monthly Progress Report -- due the 15th of each month.

Attend and provide all inputs during the IMDC study and provide input to the study report.

Initial Report complete: by 8/31/00 Final Report complete: by 9/30/00

PERFORMANCE STANDARDS:

Schedule:

On-time delivery/completion of the deliverables/milestones

Technical:

ATR's acceptance of the above

FINAL DELIVERY DESTINATION (NAME, BLDG, ROOM):

Bruce A. Campbell, building 12, room N29